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5 an elongated member having a first section arrang-
6 ed to be mounted on said output shaft so that the member
7 extends in a direction at least substantially normal
8 to said predetermined axis; and
9 a second section remote from said first section
10 and including at least one at least substantially
11 straight cutting edge at least substantially normal to
12 said direction.--.

Please replace the claim 11 with the following
claim:

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1 --11. (AMENDED) The tool of claim 10, wherein
2 said elongated member is provided with a step of finite
3 length intermediate said first and second sections
4 thereof, said step having a predetermined height and
5 further comprising a fastener arranged to attach said
6 first section to said shaft and extending beyond said
7 elongated member through a distance at least approxi-
8 mating said height.--.

[Please replace the claim 12 with the following
claim;]

1 --12. (AMENDED) The tool of claim 1, wherein said
2 elongated member comprises means for facilitating re-
3 moval of material from a workpiece being cut by said
4 cutting edge.--.

Please replace the claim 18 with the following
claim:

3
C 1 --18. (AMENDED) A tool kit for removal of
2 material from workpieces with a manually operable
3 apparatus having a power-driven output shaft arranged
4 to oscillate about a predetermined axis, comprising a
5 plurality of discrete tools each including an elongated
6 member having a first section arranged to be non-rotat-
7 ably and separably mounted on said output shaft in a
8 position in which said member extends in a direction
9 at least substantially normal to said predetermined
10 axis, and a second section comprising at least one at
11 least substantially straight cutting edge at least sub-
12 stantially normal to said direction upon mounting of
13 the respective first section on said output shaft.--.

 Please replace the claim 20 with the following
claim:

Cy 1 --20. (AMENDED) The kit of claim 18, wherein at
2 least one of said tools has means for facilitating
3 evacuation of material being removed from a workpiece
4 by the cutting edge of the at least one tool in actual
5 use of the at least one tool.--.